

FAST - [Default FAST Workspace (Flat Panel LANDSCAPE) wsp.1]

File View Edit Tools Window Help

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L1: (43959) nitride.clm. or (silicon adj nit
L2: (678) 1 and ((anti adj reflective) or ar
L3: (367) 2 and (nitride near layer)
L4: (239) 3 and (silicon near nitride).clm.
L5: (37) 4 and ((antireflective or (anti adj
L6: (11) 5 and (silicon adj rich)

(0) 2 near nitride

(8) ("6475874") or ("6372561") or ("6365445
(5) ("6524954") or ("6475874") or ("6316362
(2) ("6107176") or ("6177335")).PN.
(1) ("5633177").PN.
(17) ("4558507" | "4636822" | "4683645" | "4
(2472) boron.clm. and gate.clm.
(0) (boron.clm. and gate.clm.) and (large ne
(52) (boron.clm. and gate.clm.) and (implant
(1) ("5633177").PN.

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Document ID: 6287951
Issue Date: 20010911
Pages: 17
Title: Process for forming a combination hardmask an
Current OR: 438/618
Current FR: 438/636;
Retrieval: 438/637;
Inventor: Lucas, Kevin D. et al.

Document ID: 6174644
Issue Date: 20010116
Pages: 6
Title: Anti-reflective silicon
Current OR: 430/272.1
Current FR: 257/437;
Retrieval: 257/E21.02
Inventor: Shieh, Meng-Shiun et al.

Document ID: 6174590
Issue Date: 20010116
Pages: 19
Title: Isolation using an
Current OR: 428/209
Current FR: 257/E21.55
Retrieval: 2;
Inventor: Iyer, Ravi et al.

Document ID: 6121133
Issue Date: 20000919
Pages: 17
Title: Isolation using an
Current OR: 438/636
Current FR: 257/E21.02
Retrieval: 9;
Inventor: Iyer, Ravi et al.

Document ID: 5948598
Issue Date: 19990907
Pages: 7
Title: Anti-reflective silicon
Current OR: 430/311
Current FR: 257/E21.02
Retrieval: 9;
Inventor: Shieh, Meng-Shiun et al.

Document ID: 5918147
Issue Date: 19990629
Pages: 14
Title: Process for forming a
Current OR: 438/636
Current FR: 257/E21.02
Retrieval: 9;
Inventor: Filipiak, Stanley M. et al.

Document ID: 5872385
Issue Date: 19990216
Pages: 8
Title: Conductive interconnect
Current OR: 257/437
Current FR: 257/413;
Retrieval: 257/649;
Inventor: Taft, Robert C. et al.

Document ID: 5639687
Issue Date: 19970817
Pages: 8
Title: Method for forming an
Current OR: 438/69
Current FR: 257/E21.02
Retrieval: 9;
Inventor: Roman, Bernard et al.

Document ID: 5539249
Issue Date: 19960723
Pages: 7
Title: Method and structure
Current OR: 257/649
Current FR: 257/437;
Retrieval: 257/640;
Inventor: Roman, Bernard J. et al.

Document ID: 5441914
Issue Date: 19950815
Pages: 8
Title: Method of forming
Current OR: 438/592
Current FR: 148/DIG.1;
Retrieval: 148/DIG.12
Inventor: Taft, Robert C. et al.

Document ID: 5378659
Issue Date: 19950103
Pages: 7
Title: Method and structure
Current OR: 438/761
Current FR: 257/E21.02
Retrieval: 9;
Inventor: Roman, Bernard J. et al.

	U	I	PT	P	Document ID	Issue Date	Pages	Title	Current OR	Current FR	Retrieval	Inventor	S	C	Image
6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6287951	20010911	17	Process for forming a combination hardmask an	438/618	438/636; 438/637;		Lucas, Kevin D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 628
7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6174644	20010116	6	Anti-reflective silicon	430/272.1	257/437; 257/E21.02		Shieh, Meng-Shiun et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 617
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6174590	20010116	19	Isolation using an	428/209	257/E21.55 2;		Iyer, Ravi et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 617
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6121133	20000919	17	Isolation using an	438/636	257/E21.02 9;		Iyer, Ravi et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 612
10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5948598	19990907	7	Anti-reflective silicon	430/311	257/E21.02 9;		Shieh, Meng-Shiun et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 594
11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5918147	19990629	14	Process for forming a	438/636	257/E21.02 9;		Filiplak, Stanley M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 591
12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5872385	19990216	8	Conductive interconnect	257/437	257/413; 257/649;		Taft, Robert C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 587
13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5639687	19970817	8	Method for forming an	438/69	257/E21.02 9;		Roman, Bernard et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 563
14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5539249	19960723	7	Method and structure	257/649	257/437; 257/640;		Roman, Bernard J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 553
15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5441914	19950815	8	Method of forming	438/592	148/DIG.1; 148/DIG.12		Taft, Robert C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 544
16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5378659	19950103	7	Method and structure	438/761	257/E21.02 9;		Roman, Bernard J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	US 537

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